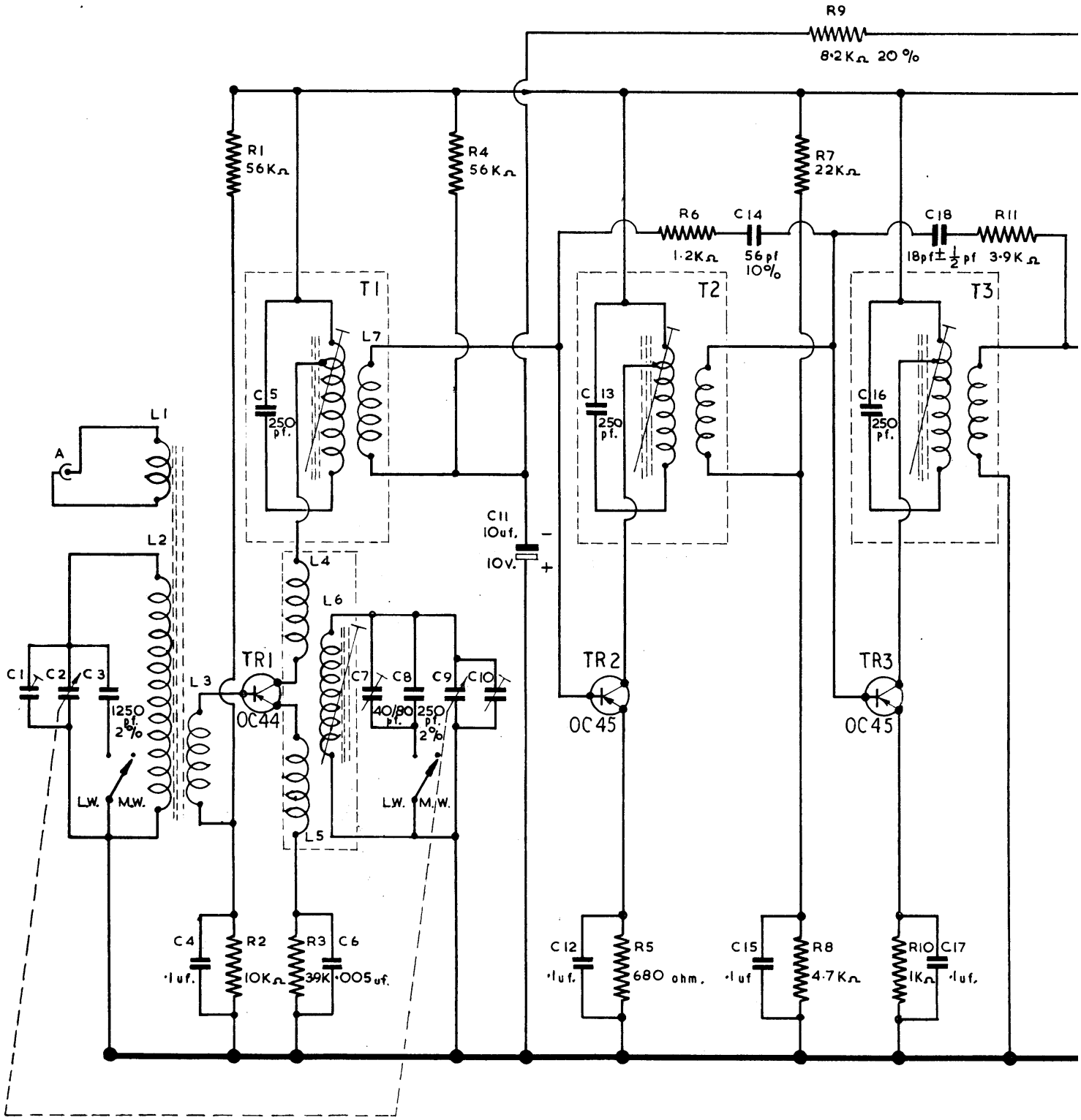
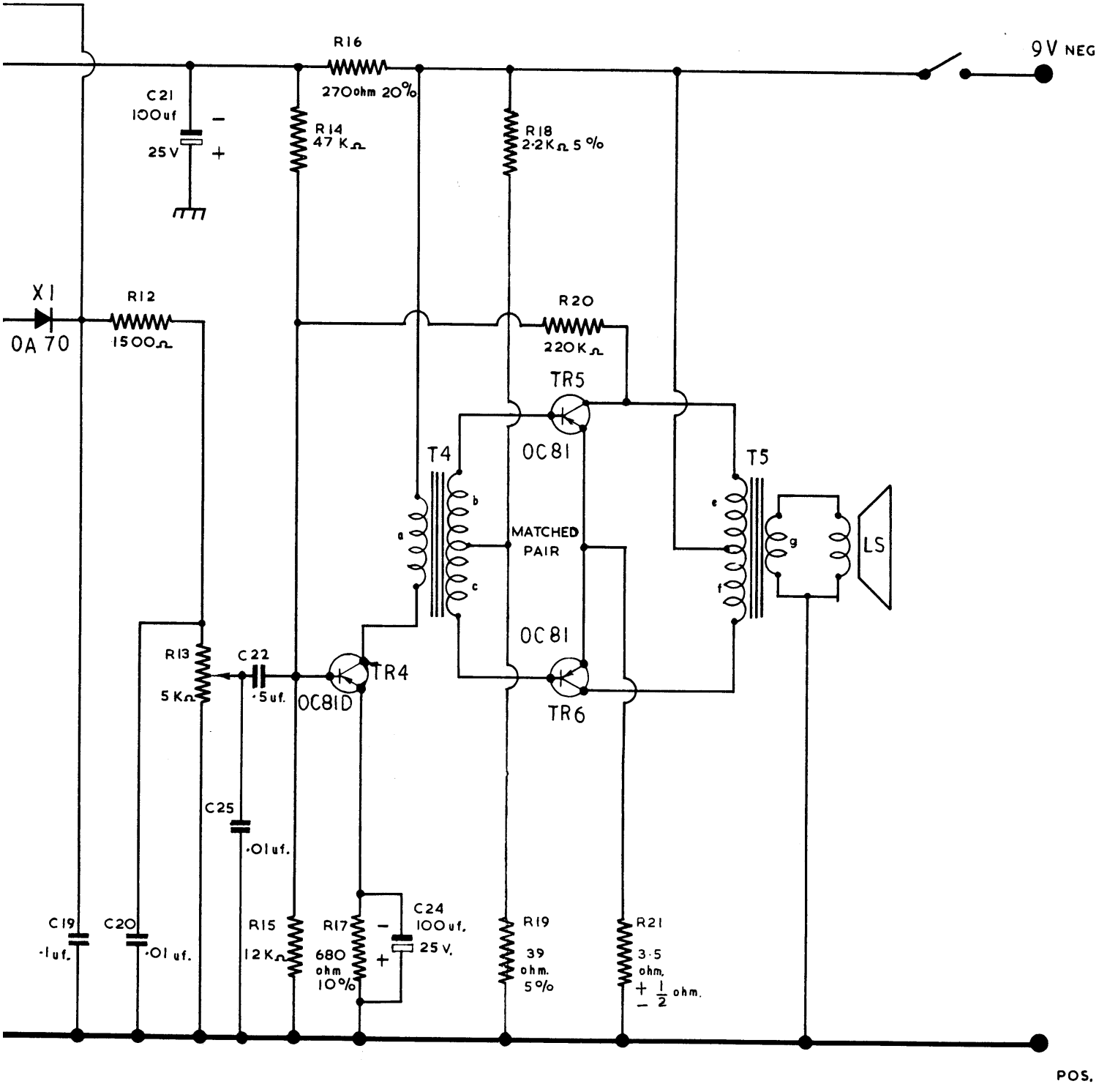

R9
8·2KΩ 20%
R1
56KΩ
R4
56KΩ
R7
22KΩ
R6
1·2KΩ
C14
56pf
10%
C18
18pf ± ½pf
R11
3·9KΩ
T1
T2
T3
L7
C5
250 pf.
C13
250 pf.
C16
250 pf.
L1
A
L2
C11
10uf.
10V.
L4
L6
L5
L3
TR1
OC44
TR2
OC45
TR3
OC45
C1
C2
C3
1250 pf. 2%
L.W.
M.W.
C7
C8
40/80 pf.
C9
250 pf. 2%
C10
L.W.
M.W.
C4
·1uf.
R2
10KΩ
R3
39K
C6
·005uf.
C12
·1uf.
R5
680 ohm.
C15
·1uf
R8
4·7KΩ
R10
1KΩ
C17
·1uf.

M. 244 C



IRCUIT DIAGRAM